



flow, stop and go®










1.5 gpm

FR-CV10 TYPE CHECK VALVES

Features: model with integrated flow regulator [-FR]

Nominal size: 10 mm
Installation: in or against direction of flow
Design: cartridge style

color flow regulator	designation	flow rate	part number	bore diameter
	FR-CV10	1.0 gpm	<u>312218000</u>	10.1 mm
	FR-CV10	1.2 gpm	<u>312219000</u>	10.1 mm
	FR-CV10	1.5 gpm	<u>312220000</u>	10.1 mm
	FR-CV10	1.75 gpm	<u>312221000</u>	10.1 mm
	FR-CV10	2.0 gpm	<u>312222000</u>	10.1 mm
	FR-CV10	2.2 gpm	<u>312223000</u>	10.1 mm
	FR-CV10	2.5 gpm	<u>312224000</u>	10.1 mm



flow, stop and go®



FR-CV12 TYPE CHECK VALVES

Features: model with integrated flow regulator [-FR]

- Nominal size: 12 mm
- Installation: in or against direction of flow
- Design: cartridge style

color flow regulator	designation	flow rate	part number	bore diameter
●	FR-CV12	1.9 l/min	<u>312243000</u>	12.1 mm
●	FR-CV12	3.0 l/min	<u>312246000</u>	12.1 mm
●	FR-CV12	7.0 l/min / 1.85 gpm	<u>312251000</u>	12.1 mm
○	FR-CV12	8.0 l/min	<u>312253000</u>	12.1 mm
●	FR-CV12	9.0 l/min	<u>312254000</u>	12.1 mm
●	FR-CV12	2.5 gpm	<u>312255000</u>	12.1 mm














flow, stop and go®



FR-CV13 TYPE CHECK VALVES

Features: model with integrated flow regulator [-FR]

Nominal size: 13.1 mm
Installation: In or against direction of flow
Design: cartridge style

color flow regulator	designation	flow rate	part number	bore diameter
	FR-CV13	2.0 l/min	312238000	13.1 mm
	FR-CV13	3.0 l/min	312231000	13.1 mm
	FR-CV13	4.0 l/min	312232000	13.1 mm
	FR-CV13	5.0 l/min	312233000	13.1 mm
	FR-CV13	6.0 l/min	312234000	13.1 mm
	FR-CV13	7.0 l/min	312235000	13.1 mm
	FR-CV13	8.0 l/min	312236000	13.1 mm
	FR-CV13	9.0 l/min	312237000	13.1 mm
	FR-CV13	12.0 l/min	312239000	13.1 mm
	FR-CV13	1.75 gpm	312240000	13.1 mm
	FR-CV13	2.50 gpm	312241000	13.1 mm